

Electronic Acknowledgement Receipt

EFS ID:	3255246
Application Number:	10789776
International Application Number:	
Confirmation Number:	1912
Title of Invention:	Analyte monitoring device and methods of use
First Named Inventor/Applicant Name:	James Say
Customer Number:	30349
Filer:	Seong-Kun Oh/Michael Chen
Filer Authorized By:	Seong-Kun Oh
Attorney Docket Number:	TS-02-24
Receipt Date:	08-MAY-2008
Filing Date:	27-FEB-2004
Time Stamp:	19:11:19
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /zip	Pages (if appl.)
1	NPL Documents	Csoregi-Amperometric-Micro biosensors-for-Detection-1994.pdf	913927 36412426d94abd9539e4ddaa2d8452655100b67	no	9

Warnings:

Information:

2	NPL Documents	Csoregi-Design-and-Optimization-of-a-Selective-1995.pdf	1035696 f7baa9bc3eb5770e4f33eab41ab06e8 990de8	no	5
Warnings:					
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3	NPL Documents	Csoregi-Design-Characterization-and-One-Point-in-1994.pdf	1112255 0cc31c30f694e5e544e0b33ee53a12b8 154253bd	no	8
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4	NPL Documents	Csoregi-On-Line-Glucose-Monitoring-by-Using-1995.pdf	1175635 15d62297b4ae97d15653a0f12598 d1c96635	no	11
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5	NPL Documents	Dai-Hydrogel-Membranes-1999.pdf	2669202 baef173d1622d9b21d623a3aa80c3d 0c1111	no	13
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6	NPL Documents	DArrigo-Porous-Si-Based-Bio-Reactors-for-Glucose-2003.pdf	894066 32a05585232c6a7b-66a7a74edaa5b 7ba79fb	no	8
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7	NPL Documents	Davis-Electrochemical-Techniques-for-the-Development-of-1985.pdf	800100 1d72502217e51d66b4e0a5a3a6e6 7edbed9	no	18
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8	NPL Documents	Degani-Direct-Electrical-Communication-between-Chemically-1987.pdf	1206102 24efc9c65c93d9b8914d011720a75b9 25e97b	no	5
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10	NPL Documents	Degani-Electrical-Communication-between-Redox-Center-s-1989.pdf	243254 2274e77c77b3135e541d204fa73e6 7af32e3a	no	2
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11	NPL Documents	Denisevich-Unidirectional-Current-Flow-and-Charge-State-1981.pdf	1203175 6e27d0bae0b533980d0d1c135a867ed70e aef6705	no	11
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12	NPL Documents	Dicks-Ferrocene-Modified-Polypprole-with-Immobilised-1989.pdf	2892480 4263e900aca0ba9a95171b07a7d3204 3ab130c	no	14
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13	NPL Documents	Dixon-Characterization-In-Vitro-and-In-Vivo-2002.pdf	595062 3100aa22b90654107a73d1b197cda270 9900cc5	no	8
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14	NPL Documents	Ellis-Selectivity-and-Directed-Charge-Transfer-through-1981.pdf	383073 c2ed9c11f6e179a4d55310022c17b62d 0e9b99e	no	4
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15	NPL Documents	El-Saad-Moisture-Absorption-by-Epoxy-Resins-1990.pdf	1266906 b723160dd0f2e298412371a61e57e515 531c4d65	no	7
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16	NPL Documents	Engstrom-Characterization-of-Electrochemically-Pretreated-1984.pdf	1834859 8a7ba03e9c1d19f9ec3b3d0c132cb07 1be5320	no	6
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17	NPL Documents	Engstrom-Electrochemical-Pre-treatment-of-Glassy-Carbon-1982.pdf	564139 97451eb45b529d1e64e2d97cc637 2500aa11	no	5
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18	NPL Documents	Ernst-Reliable-Glucose-Monitoring-Through-2002.pdf	76501 241baacd06e1310aa39168f209f9348 778e942	no	4
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19	NPL Documents	Fare-Functional-Characterization-of-a-Conducting-1998.pdf	918697 aa1375cad99d1428d70be7ab692532 290fb6c1	no	12
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20	NPL Documents	Feldman-A-Continuous-Glucose-Sensor-2003.pdf	990838 bda6993cad22270d14d72352b64ce6d de6de80	no	15
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21	NPL Documents	Feldman-Correlation-of-Glucose-Concentration-2004.pdf	298514 7ab67f16a78863ac493d394a467e79f0 d2214e5	no	1
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22	NPL Documents	Feldman-Electron-Transfer-Kinetics-at-Redox-Polymer-1985.pdf	2676204 c7944239a269c2c55a5086275c7c6fb4d 64066a5	no	11
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23	NPL Documents	Fischer-Intramolecular-Electron-Transfer-Mediated-1976.pdf	630706 1e211e695e437418d457cdd8b01e855 02e9e90	no	6
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24	NPL Documents	Flentge-An-Enzyme-Reactor-for-Electrochemical-1992.pdf	587464 5d63adc763aaef2b6a9a865c0d84c9b153 5dd3bca4	no	6
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25	NPL Documents	Foulds-Enzyme-Entrapment-in-Electrically-Conducting-Polymers-1986.pdf	1852766 2a66149f23e7a6a2055dd9123c44be2d 6dc33d1b	no	5
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26	NPL Documents	Foulds-Immobilization-of-Glucose-Oxidase-in-Ferrocene-1988.pdf	702620 3322e666c7c541c7b634ab7418d53c71 ed5ccaa0b	no	6
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27	NPL Documents	Frew-Electron-Transfer-Biosensors-1987.pdf	1375723 b6d59b32206f90d14d72319f01817d 5259e9	no	12
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28	NPL Documents	Frohnauer-Graphical-Human-Insulin-Time-Activity-Profiles-2001.pdf	177011 91024ff19b639bd9a3c8e656569192 7f8ff21d	no	11
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29	NPL Documents	Frost-Implantable-Chemical-Sensors-for-Real-Time-2002.pdf	191463 b160e1ad56ae35ea02c791876814a0dece64c2	no	9
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30	NPL Documents	Garg-Correlation-of-Fingerstick-Blood-Glucose-Measurements-1999.pdf	772420 005429a802c367a5e99bd7c0a94110942ae9c5	no	7
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31	NPL Documents	Garg-Improved-Glucose-Excursions-Using-an-Implantable-2004.pdf	117640 1a551bf7257485c3236b6332216107736000ad0	no	5
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32	NPL Documents	Geller-Use-of-an-Immunoisolation-Device-1997.pdf	1271121 f345414b2765f8e4004a0006892ad7f385f0c99	no	8
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33	NPL Documents	Gerritsen-Influence-of-Inflammatory-Cells-2001.pdf	218668 d565b6775a7783b30d2a57eb844c305a1eff65e5	no	7
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34	NPL Documents	Gerritsen-Performance-of-Subcutaneously-Implanted-1999.pdf	329533 eb0d99c559b1baa07479ab4d2d15db540da3b8	no	13
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35	NPL Documents	Gerritsen-Problems-Associated-with-Subcutaneously-Implanted-2000.pdf	795964 e1d79e6a2eb44b42281b5d92048c965d7f89c3d	no	3
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36	NPL Documents	Gilligan-Evaluation-of-a-Subcutaneous-Glucose-1994.pdf	104332 ba5ab2b0a220a253b1d3e025eac76013d59cde	no	7
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37	NPL Documents	Gilligan-Feasibility-of-Continuous-Long-Term-Glucose-Monitoring-2004.pdf	2870162 061ead552dfe3b3e088c913c36ab6a4da3bc37e81	no	10
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38	NPL Documents	Godsland-Maximizing-the-Success-Rate-2001.pdf	652343 6c14d1b6e2049d3ac5bc90d1876bd48 5b60155a	no	9
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39	NPL Documents	Gorton-Selective-Detection-in-Flow-Analysis-Based-1991.pdf	3325451 60bb6c7b527b835e43971595b32c07 6b0aaff0	no	46
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42	NPL Documents	Grant-Grant-and-Hackhs-Chemical-Dictionary-1987.pdf	892460 395ee254125923e86a47e83b113566c1 57374cd	no	7
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43	NPL Documents	Gregg-Cross-Linked-Redox-Gels-Containing-Glucose-1990.pdf	666375 67e52b71b5d04eb5ec57c7419e9d18c33 66847d87	no	6
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44	NPL Documents	Gregg-Redox-Polymer-Films-Containing-Enzymes-1-1991.pdf	597555 f1074f670ea36731a4125404013be5bd 1d7504e	no	6
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45	NPL Documents	Gross-Efficacy-and-Reliability-of-the-Continuous-2000.pdf	2936861 bd2d930946c2b178a5f9a1921037fa 776577601	no	10
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46	NPL Documents	Gross-Performance-Evaluation-of-the-MiniMed-Continuous-2000.pdf	3940999 d3534ee0de8bbdbfe463db4950fbcd9c 903d57fd	no	11
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47	NPL Documents	Hale-A-New-Class-of-Amperometric-Biosensor-1989.pdf	309576 e6cc06bf50a01ed308e48add0d112697 a390e1	no	3
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48	NPL Documents	Hall-Electrochemical-Oxidation-of-Hydrogen-Part-I-1998.pdf	251372 bd5c611f098e7eb63d398798102322015 9968e08	no	10
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53	NPL Documents	Hamilton-Needle-Gauge-Index.pdf	169715 d8b823d0080e92d9b9e59c3e973d 303b149	no	1
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54	NPL Documents	Harrison-Characterization-of-Perfluorosulfonic-Acid-1988.pdf	746352 89615040018440683802e45a3de05 40b4ceef	no	6
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55	NPL Documents	Hawkridge-Indirect-Coulometric-Titration-of-Biological-1973.pdf	713468 100d961631b30f23e189292cad2a1968a 4b23e9a	no	7
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56	NPL Documents	Heise-Hypoglycemia-Warnin g-Signal-and-Glucose-Senso rs-2003.pdf	2779818 d539671e5aa0a01d947d4b2c17b3a5 961e3568	no	10
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57	NPL Documents	Heller-Amperometric-Biosen sors-Based-on-Three-1993.p df	282666 22979361c439beda054344c819745 21699590	no	4
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58	NPL Documents	Heller-Electrical-Connection- of-Enzyme-Redox-Centers-1 992.pdf	1570729 3e1ed756a7e6622eeecacaa00f05bed 7ab9104	no	9
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59	NPL Documents	Heller-Electrical-Wiring-of-Re dox-Enzymes-1990.pdf	813093 c3998858443e3894a09d7b9cf02893b ab5e5ea	no	7
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60	NPL Documents	Heller-Implanted-Electroche mical-Glucose-Sensors-1999 .pdf	4935931 172a686db6de0053a59138c650a197a d96c1e2	no	25
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Total Files Size (in bytes):					66431776
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p>New Applications Under 35 U.S.C. 111 If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p>National Stage of an International Application under 35 U.S.C. 371 If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p>New International Application Filed with the USPTO as a Receiving Office If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					